Exhibit G	
	i
FACS Analpis of Tronspection	cells of Follow Vectors
FT7, (2a2b, 3	Vector - Divide FACS Frul
1,26,3	Juko Druko
1,3	EAT 3 mls (75ml) ETassy 5 mls (100pl)
cDNA3	Masy Smls (100 pl)
CDNA19 Antibora	
1500	H - black 1:100 /2
2nd Antibody Ig M	hot gueen 1.1000
Fym 2.5 ml FgM	5LA 1.200 Le ved 1.500
12,5/2,5 mes Eg 63	ska blue 1:500
I g 67 1.5 Lg 67	sca price 2.00
60/113/1003	
Results are	
Hall neg	
hof-all my	3(4), 1,3(-), LDNA 3(+), 10(+), 14(+)
ha all ner	20), (15), (15), (15)
gha all neg	
	and the second s
Syam 12 prema KG, FT4	en de la composition de la composition La composition de la
2470 6199	
6374 6087	
6306 6086	
6203 6085 5721 5671	
Rusy gel of above surpes	
Also symmetres 6084	7213
5728 6084 5731 57 32	_
5662 5727	6201
572S 3673	6200

Symme gelog super

FT4 6079 6202 6307 6373 CDL(10 715

Protein ass my of TACS Supes, Aloo CAT ass product Sulf Supe of TACS Super Su

FACS Results

Only Slai a/ 5hx 1,2a2b,3 23.6% 1,2b,3 24.6% eDNA10 14.9% CDNA14 8.0%

Micro BCA Protein Assay

Reagent mix	MC	MB	MA
Per assay tube (ml)	0.01	0.24	0.25
Cocktail for Tubes			

Incubate 1 h at 60;C and cool to room temp.
Since the color development has no end point, all tubes must be heated and cooled at the same time.

1 mg/ml BSA (l)	Water (I)	Reagent (I)	Abs. 562	
0.0 1.0 2.0 4.0 8.0 16.0	500.0 499.0 498.0 496.0 492.0 484.0	500.0 500.0 500.0 500.0 500.0 500.0	Blank 0.108 0.214 0.376 0.682 1.222	Slope = 0.0734 Y intercept = 0.0656 X intercept = -0.8940 R = 0.9985

Sample	I in assay	Water (1)	Reagent (1)	Abs. 562	mg protein/ml	_
pcDNAI	5.00	495.00	500	0.293	0.62	
FT7 1,2a2b,3	5.00	495.00	500	0.333	0.73	
FT7 1,2b,3	5.00	495.00	500	0.320	0.69	
FT7 1.3	5.00	495.00	500	0.370	0.83	
cDNA 3	5.00	495.00	500	0.371	0.83	
cDNA 10	5.00	495.00	500	0.302	0.64	
cDNA 14	5.00	495.00	500	0.239	0.47	

15 Cochtail 314 Chlor CKI Assay (FT7) Damples Tus 2Mp 450 25 2.5 play cell extend 75 But Co A Cotrol H20 OLDKA 50/ tube 1,2226,3 1.26,3 1,3____ CAT CDKA3 CDIVATIO. Counts/Sul otal Counts Incorporated incorporated Counts (.95) CDMAM 24,291 2.33 5.56 1.83 1.72 22,649 42,401 8.61 5.07 2.07 5.48 23,867 9.65 Donber Dain of FT7 FACS, CAT Ason I give to Julo ~ Turbleson FT4 Songers 6200 6307 6378 6306 6203 1898 5721 1899 samples (FI.4) Famenica gel youther But w/ 6AP proce To check condition of RMS The F draga technique dicht resolve all of the conpus Ty a Terminal transferose technique Pun stondard Symmose Mn, again extensión Meat tubes (AC,G,T) for 1.5 mms 100°C Hald on ice 10 min, Pupour TOT/ONTP coetta Add to tubes, 37°C 30 min t resolve all of the conpussion Add Spl Stop